



NOTES: 1. CCA treatment on all lumber except rafters, purlins, knee and cross braces shall be 0.4 pounds per cubic foot as per American wood-preservers Association Standard C-2, for soil and fresh water use.

- Planks are to be 2" x 8" treated wood of variable lengths.
- Cleats to secure removable planks may be 2" x 2" wooden cleats or 2" x 1 1/2" angle iron (see details sheet 4 of 4).
- Top 3 planks between primary and secondary bins are to be removable. Support with 2" x 6" blocks attached to both sides of post.
- Attach purlins to rafters with manufactured framing anchors.
- Minimum purlin length shall be 10'-0".

FLOOR PLAN

OPTIONAL ITEMS

(to improve entry and exit with equipment)

- Double wall along sides of primary bins with 2" x 6" cap.
- Double wall between secondary bin and primary bins with 2" x 8" top cap.
- Concrete slab at end of secondary bin.

STANDARD DRAWING NO.: OH-N-524-CAD	REVISIONS:
APPROVAL DATE: 07/94	
REV. #1: 02/01	

COMPOSTING FACILITY, DEAD BIRD
PRODUCER _____
COUNTY _____

**U.S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE**

Designed	DDR	Date	5-92	Approved by	
Drawn	BES		4-93	Title	
Revised	KW		8-94	Title	
Checked	AB		8-94	Sheet No	2
				of	4